

**Fig. 1**

The diagram illustrates a hydraulic system for a vehicle seat. A pump (9) is connected to a reservoir (17) and a valve (10). The pump output is split into two main lines: 10a and 10b. Line 10a leads to a valve (11a) and then to a cylinder (11). Line 10b leads to a valve (11b) and then to a cylinder (12). The cylinders are connected to a common line (12b) which leads to a valve (13). The output of valve 13 is connected to a valve (14) and a valve (16). Valve 14 is connected to a cylinder (18). Valve 16 is connected to a cylinder (19). The output of valve 19 is connected to a valve (20) and then to a valve (21). The output of valve 21 is connected to a valve (22) and then to a valve (23). The output of valve 23 is connected to a valve (24) and then to a valve (25). The output of valve 25 is connected to a valve (26) and then to a valve (27). The output of valve 27 is connected to a valve (28) and then to a valve (29). The output of valve 29 is connected to a valve (30) and then to a valve (31). The output of valve 31 is connected to a valve (32).

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Fig. 2

